

APPLICATION FOR THE ISSUE OF CERTIFICATE OF AIRWORTHINESS

Hereby I apply for the inspection of airworthiness of the aircraft mentioned below and for the issue of Certificate of Airworthiness.

Survey of the aircraft is planned (location)
(date)

I GENERAL AIRCRAFT INFORMATION:

1. Estonian registration mark or reserved characteristics/ mark : ES-
2. Operator of aircraft
3. Description of aircraft:
 - a) Type
 - b) Serial number.....
 - c) Name and state of manufacturer.....
 - d) Year of manufacturing.....
 - e) Type of engine.....
 - f) Type of propeller (where applicable).....
 - g) Seating accommodation (including crew).....
4. Maximum take-off mass of aircraftkg.
5. Aircraft operating purpose
6. Certificate of Airworthiness presented:
 - a) Number of Certificate.....
 - b) State of issue.....
 - c) Type of certificate (standard, export, restricted).....
 - d) Date of issue.....
 - e) Date of expiry.....
7. Name and address of Approved Organization/Licensed Maintenance Personnel or Pilot maintaining the aircraft.....
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II AIRCRAFT SYSTEMS, INSTALLATIONS AND EQUIPMENT

1. Avionics installations
2. Pressurization system.....
3. Automatic flight control and guidance system.....
4. Cockpit voice recorder.....
5. Electric power generators:
 - 5.1 Engine driven -
 - a) dc only (including alternators with built-in rectification).....

- b) dc and ac.....
- c) ac only, frequency range.....
- 5.2 Helicopter transmission driven -
 - a) dc only (including alterations with built-in rectification).....
 - b) dc and ac.....
 - c) ac only, frequency range.....
- 6. Main batteries (Nickel/Cadmium; Lead/Acid, number fitted)
- 7. Oxygen:
 - a) installed.....
 - b) portable.....
- 8. Engine fire detection system.....
- 9. Portable fire extinguishers(type/ number).....
- 10. Stall detection and warning system.....
- 11. Transponder/Mode.....
 - GPWS.....
 - ACAS.....
 - TCAS
 - ELT.....
- 12. Ice and rain protection system.....
- 13. Flight data recording system.....
- 14. Emergency lighting system.....
- 15. Anti-collision lighting: a) rotating beacons.....b) strobe lights.....
- 16. Compasses: a) remote reading.....b) direct reading.....
- 17. Rotor low rpm warning system (helicopters only).....
- 18. Are there provisions for carrying external loads?.....
- 19. Are there provisions for glider towing?.....
- 20. Give details of equipment, other than listed above, which has been introduced by modification action (state manufacturer and type).....
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- 21. Give details of changes, if any, introduced in the Flight Manual, as a result of modification action.....
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III DECLARATION

I hereby declare that the aircraft maintenance is performed according to the Maintenance Programme, directives of airworthiness and applicable special requirements for maintenance are fulfilled. The information in this Application is accurate in every respect.

Date..... Signature of Applicant.....

Name of Applicant

Name of Organization/ company.....